

H07-138422M/NHK

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of

Kubota, et al.

Serial No.: Not Yet Assigned

Group Art Unit: Not Yet Assigned

Filing Date: Concurrently Herewith

Examiner: Unknown

For: **PRINT CONTROL METHOD OF ELECTROPHOTOGRAPH AND IMAGE
FORMATION APPARATUS USING THE METHOD**

Assistant Commissioner of Patents
Washington, D.C. 20231

PRELIMINARY AMENDMENT

Sir:

Prior to examination on the merits and calculation of the filing fee, please amend the
above-identified application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

8. (Amended) The print control method of an electrophotograph as claimed in claim 7 wherein
in the developing device having at least two or more developing rolls, the developing bias
when the potential is detected is set to the developing bias such that when the potential is
detected, avoidance control of the developing bias applied to the developing device is
performed so as to lower the toner covering percentage on the photoconductor, and the
developing bias avoiding timing is set to the timing such that when the potential is detected,
avoidance control of the developing bias is performed after the detected potential passes
through a developing nip width of the developing device in order to suppress the carrier fly.

REMARKS

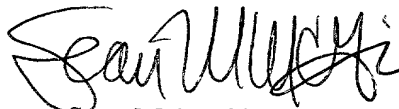
Claim 8 has been amended to delete multiple-dependency.

Attached hereto is a marked-up version of the changes made to the claims by the current Amendment. The attached pages are captioned "**Version with markings to show changes made.**"

Early, favorable prosecution on the merits is respectfully requested.

Please charge any deficiencies in fees and credit any overpayment of fees to Attorney's Deposit Account No. 50-0481.

Respectfully submitted,



Sean M. McGinn

Registration No.: 34,386

Date: February 8, 2002
McGinn & Gibb, PLLC
8321 Old Courthouse Road; Suite 200
Vienna, Virginia 22182-3817
(703) 761-4100
Customer No. 21254

VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the claims:

8. (Amended) The print control method of an electrophotograph as claimed in claim 7 wherein in the developing device having at least two or more developing rolls, the developing bias when the potential is detected is set to the developing bias [as claimed in claim 5] such that when the potential is detected, avoidance control of the developing bias applied to the developing device is performed so as to lower the toner covering percentage on the photoconductor, and the developing bias avoiding timing is set to the timing [as claimed in claim 6] such that when the potential is detected, avoidance control of the developing bias is performed after the detected potential passes through a developing nip width of the developing device in order to suppress the carrier fly.